

SELECTIVE MEDIA CAPTURE VIA A COMMUNICATION DEVICE**Abstract of the Invention**

Methods and systems for selectively capturing content and delivering the captured content to mobile communications devices via wireless communications are disclosed. In some embodiments, a mobile unit sends a request for content to a nearby content server, to which the content server may respond with a list of available content items. The mobile unit may send a second, refined request for a specific content item. The content server may send the requested content item to the mobile unit, or the content server may send a pointer to the mobile unit, which indicates a network location from which a user may later retrieve the actual content item. In another embodiment, a mobile unit sends a request to a content server for presently displayed content. The content server may capture a screen image and send the captured image to the mobile unit. Alternatively, the content server may send the file in a native file format of the file from which the displayed content was generated.

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